## **IN THE SPECIFICATION:**

Please amend the specification as follows:

The paragraph beginning at line 20 of page 2:

According to one aspect of the present invention, there is provided a method for a method of forming a printable representation of a document having framed content, said method comprising the steps of:

The paragraph beginning at line 10 of page 7:

Typically, the browser application program, by which a user of the computer 2100 accesses the Web, is resident on the hard disk drive 2110 and read and controlled in its execution by the processor 2105. Intermediate storage of the program and any data fetched from the network 2120 may be accomplished using the semiconductor memory 2106, possibly in concert with the hard disk drive 2110. In some instances, the browser program may be supplied to the user encoded on a CD-ROM or floppy disk and read via the corresponding drive 2112 or 2111, or alternatively may be read by the user from the network 2120 via the modem device 2116. Still further, the software can also be loaded into the computer system 2100 from other computer readable media. The term "computer readable storage medium" as used herein refers to any storage or transmission medium that participates in providing instructions and/or data to the computer system 2100 for execution and/or processing. Examples of storage media include floppy disks, magnetic tape, CD-ROM, a hard disk drive, a ROM or integrated circuit, a magneto-optical disk, or a computer readable card such as a PCMCIA card and the like, whether or not such devices are internal or external of the computer module 2101. Examples of

transmission media that can participate in the provision of instructions or data include radio or infra-red transmission channels as well as a network connection to another computer or networked device, and the Internet or Intranets including e-mail transmissions and information recorded on Websites and the like.